Intermional Application No

			T/JP2004/016701
A. CLASSI IPC 7	FICATION OF SUBJECT MATTER A61K9/00 A61K31/4439 A61K9/2	0	
According to	o international Patent Classification (IPC) or to both national classific	cation and IPC	
	SEARCHED		
Minimum do IPC 7	cumentation searched (classification system followed by classifical A61K	tion symbols)	
Documenta	lion searched other than minimum documentation to the extent that	such documents are included	In the fields searched
	ata base consulted during the International search (name of data b ternal, WPI Data, PAJ, EMBASE, BIOS		rch terms used)
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the re	elevant passages	Relevant to claim No.
X	US 6 489 346 B1 (PHILLIPS JEFFRE 3 December 2002 (2002-12-03) column 16, line 49 - column 17, claims 1-8,24,25,57,61-64,114,11	11ne 4;	1-20
x	US 2003/191159 A1 (PHILLIPS JEFF 9 October 2003 (2003-10-09) paragraphs '0037!, '0073!, '01 '0384!, '0426!, '0427!; claims		1-20
X	WO 03/009846 A (CURATORS OF THE OF MISSOURI) 6 February 2003 (20 page 83, lines 11-27; claims		1-20
X	WO 99/65473 A (FUISZ TECHNOLOGIE 23 December 1999 (1999-12-23) page 8, line 31 - page 9, line 8 page 14, line 28 - page 15, line	5	1-20
X Furt	her documents are listed in the continuation of box C.		pers are listed in annex.
<u> </u>		<u> </u>	
"A" docum	ategories of cited documents: ent defining the general state of the art which is not dered to be of particular relevance document but published on or after the International	or priority date and not cited to understand the invention	d after the international filing date in conflict with the application but principle or theory underlying the
filing of the document of the	tate ent which may throw doubts on priority claim(s) or is cited to establish the publication date of another n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or	cannot be considered involve an inventive stems. "Y" document of particular reannot be considered indocument is combined.	elevance; the clalmed Invention novel or carnot be considered to be when the document is taken alone elevance; the claimed invention to involve an inventive step when the with one or more other such docu-
"P" docum	means ent published prior to the international filling date but han the priority date claimed	ments, such combinati in the art. "&" document member of th	on being obvious to a person skilled e same patent family
Date of the	actual completion of the international search	Date of mailing of the in	temational search report
1	7 February 2005	01/03/200	5
Name and	mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2	Authorized officer	
	NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Paul Soto	, R

Intertional Application No PCT/JP2004/016701

		PCT/JP2004/016/01
C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
x	TETSURO TABATA ET AL: "STABILIZATION OF A NEW ANTIULCER DRUG (LANSOPRAZOLE) IN THE SOLID DOSAGE FORMS" DRUG DEVELOPMENT AND INDUSTRIAL PHARMACY, NEW YORK, NY, US, vol. 18, no. 13, 1992, pages 1437-1447, XP002921226 ISSN: 0363-9045 page 1443, paragraph 2 abstract	1-20
P,X	US 2004/006111 A1 (WIDDER KENNETH ET AL) 8 January 2004 (2004-01-08) the whole document	1-20
P,X	WO 2004/066924 A (ANDRX LABS LLC) 12 August 2004 (2004-08-12) the whole document	1-20
E	US 2004/219211 A1 (CRIERE BRUNO ET AL) 4 November 2004 (2004-11-04) the whole document	1-20

Intermilonal Application No PCT/JP2004/016701

	ent document		Publication		Patent family		Publication
cited i	n search report		date		member(s)		date
US 6	6489346	B1	03-12-2002	US	5840737	Α	24-11-1998
				AU	3276701	Α	24-07-2001
•				BR	0107565	Α	11-02-2003
				CA	2396159	A1	19-07-2001
				EP	1246622	A1	09-10-2002
	•			EP	1430895	A1	23-06-2004
				JΡ	2003519656	T	24-06-2003
				ΜX	PA02006780	Α	06-10-2003
				NO	20023313	Α	30-08-2002
				PL	357144		12-07-2004
				WO	0151050		19-07-2001
				US	2003191159	A1	09-10-2003
				US	2003118669	A1	26-06-2003
				US	2003144306		31-07-2003
				US	2003215527		20-11-2003
				ÜS	2004048896		11-03-2004
				ÜS	2004058018		25-03-2004
				ÜŠ	2004171646		02-09-2004
				ÜŠ	2005004171		06-01-2005
				ÜŠ	2002045646		18-04-2002
				ZA	200205512		10-02-2004
				AU	1907100		22-05-2000
				WO	0026185		11-05-2000
US :	2003191159	A1	09-10-2003	US	2002045646		18-04-2002
				US	6489346		03-12-2002
				US	5840737		24-11-1998
				CA	2473669		31-07-2003
				WO	03061584		31-07-2003
				US	2004171646		02-09-2004
				US	2005004171		06-01-2005
				BR	0210971		24-08-2004
				CA	2453117		06-02-2003
				EP	1414452		06-05-2004
				JP	2004521955		22-07-2004
				WO	03009846		06-02-2003
				US	2004048896		11-03-2004
				AU	3276701		24-07-2001
				BR	0107565		11-02-2003
				CA	2396159		19-07-2001
				ΕP	1246622		09-10-2002
				EP	1430895		23-06-2004
				JP	2003519656		24-06-2003
				ΜX	PA02006780		06-10-2003
				NO	20023313		30-08-2002
				PL	357144		12-07-2004
				WO	0151050	A1	19-07-2001
				US	2003118669	A1	26-06-2003
				US	2003144306		31-07-2003
				US	2003215527	A1	20-11-2003
				US	2004058018		25-03-2004
				ZA	200205512		10-02-2004
				ĀÜ	1907100		22-05-2000
				WO	0026185		11-05-2000
	02000046		06 06 6666		0000045545		10.04.000
WU	03009846	A	06-02-2003	US	2002045646		18-04-2002
				BR	0210971	Α	24-08-2004
				CA	2453117	a -4	06-02-2003

Intermonal Application No	
PCT/JP2004/016701	

Patent document clted in search report		Publication date		Patent family member(s)		Publication date
WO 03009846	Α		EP	1414452	A1	06-05-2004
			JP	2004521955		22-07-2004
			WO	03009846	A1 .	06-02-2003
			US	2003191159	A1	09-10-2003
			US	2004048896		11-03-2004
			US	2004171646	A1	02-09-2004
			US	2005004171	. A1	06-01-2005
WO 9965473	Α	23-12-1999	US	5935600) A	10-08-1999
			US	5965162	? A	12-10-1999
			ΑU	3999799) A	05-01-2000
			WO	9965473	8 A1	23-12-1999
US 2004006111	A1	08-01-2004	CA	2472103	A1	07-08-2003
			EP	1469839	A2	27-10-2004
			MO	03063840) A2	07-08-2003
WO 2004066924	Α	12-08-2004	US	2004166162	 2 A1	26-08-2004
			MO	2004066924	A2	12-08-2004
			MO	2004066935		12-08-2004
US 2004219211	A1	04-11-2004	BR	0211117	' A	22-06-2004
		,	CA	2453290		30-01-2003
			EP	1416922		12-05-2004
			JP	2004536855		09-12-2004
			MX	PA04000385		04-05-2004
			WO	03007917	7 A1	30-01-2003